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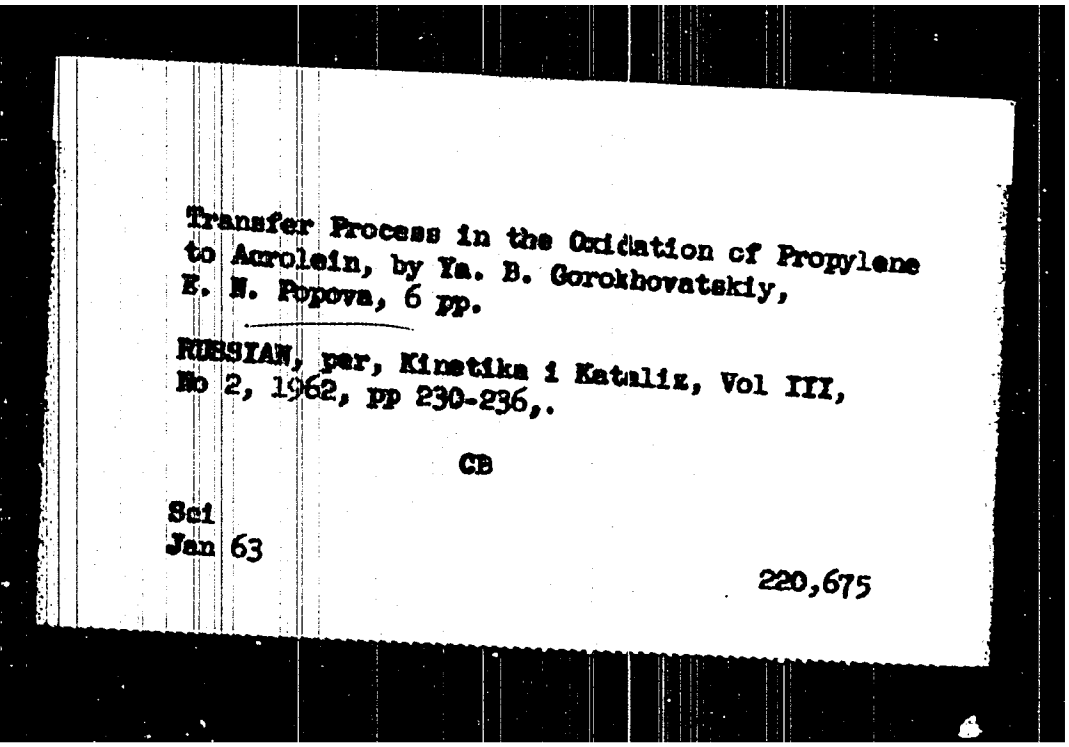

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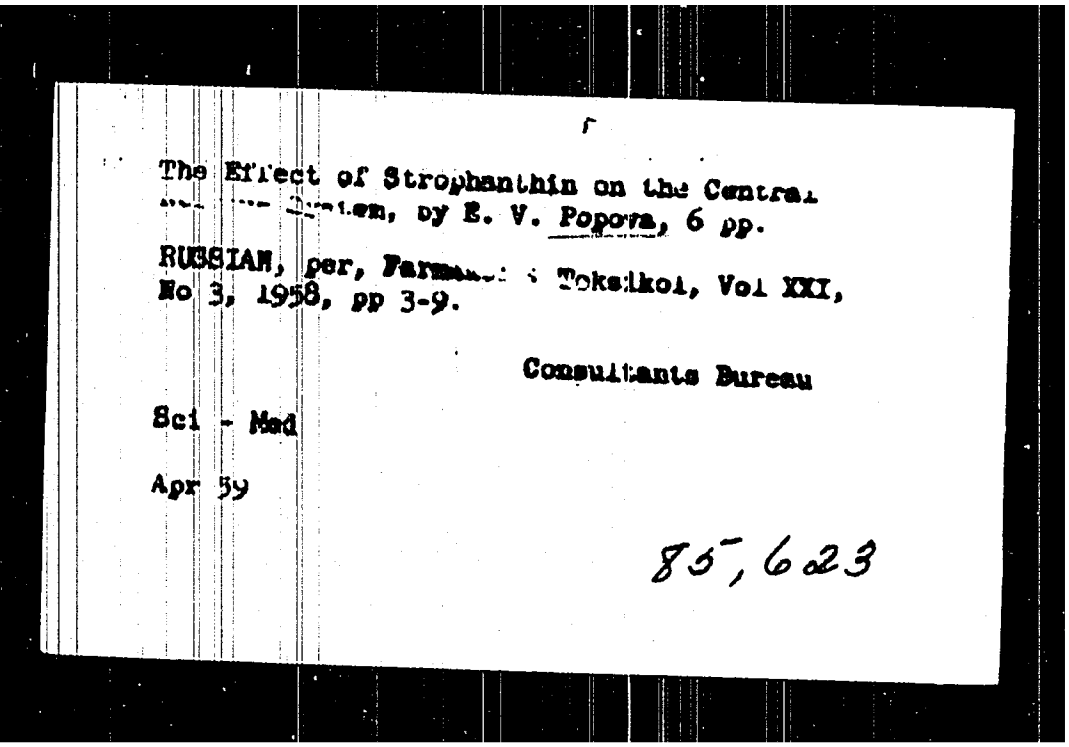

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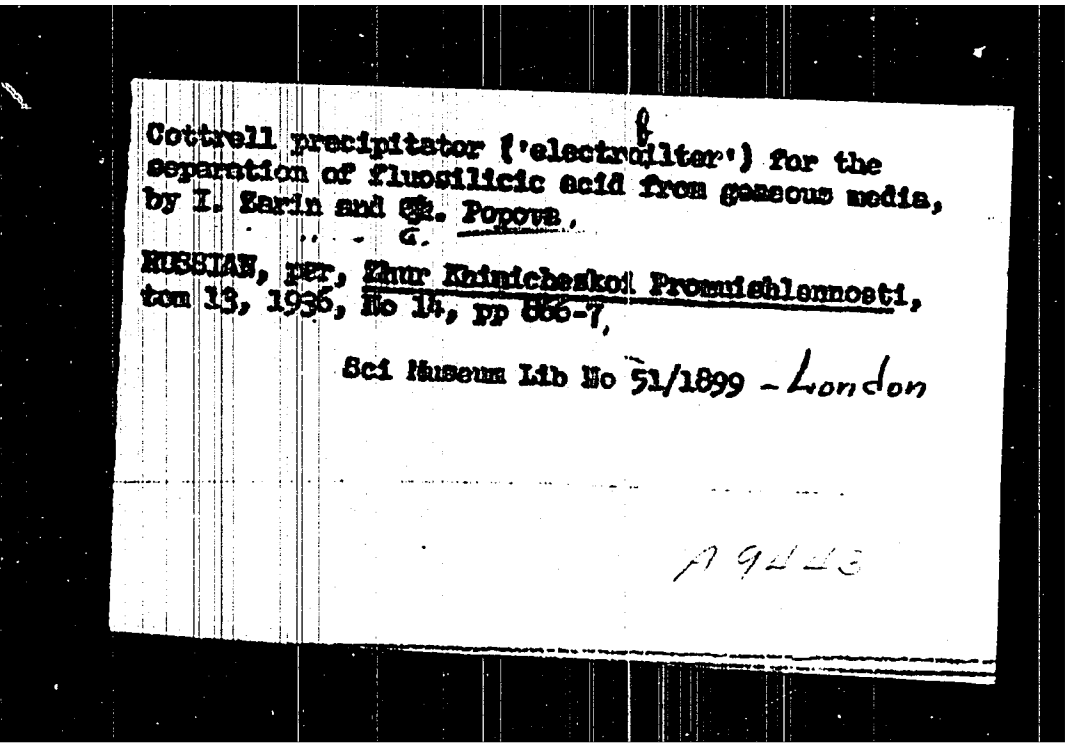

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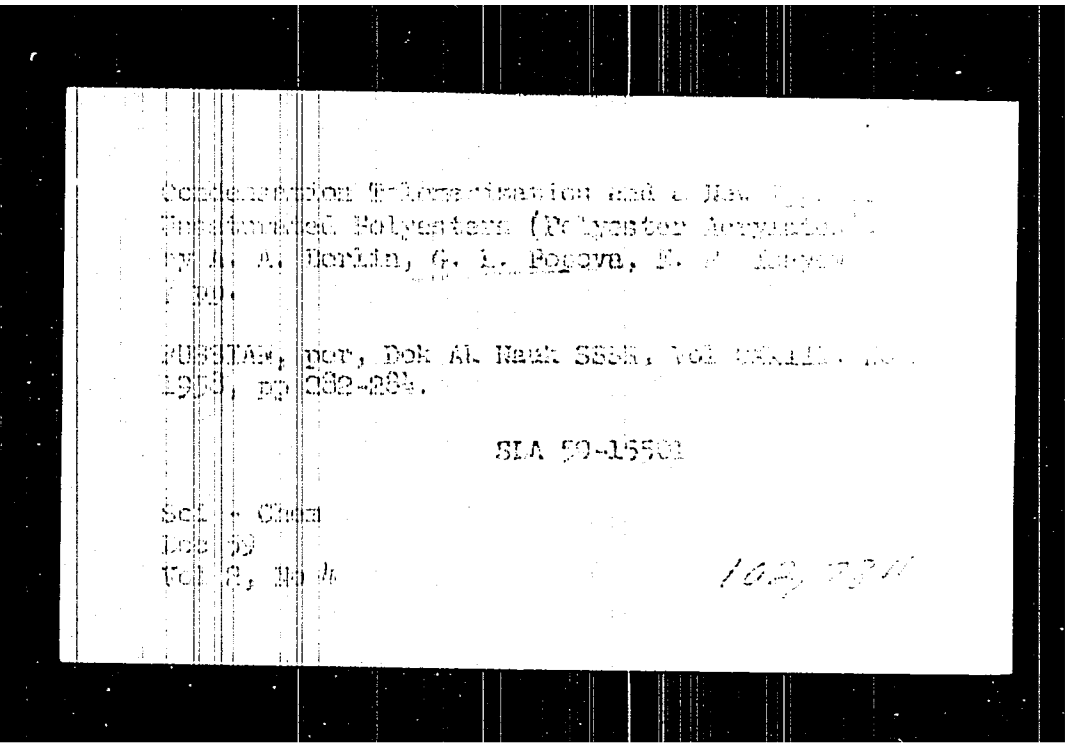

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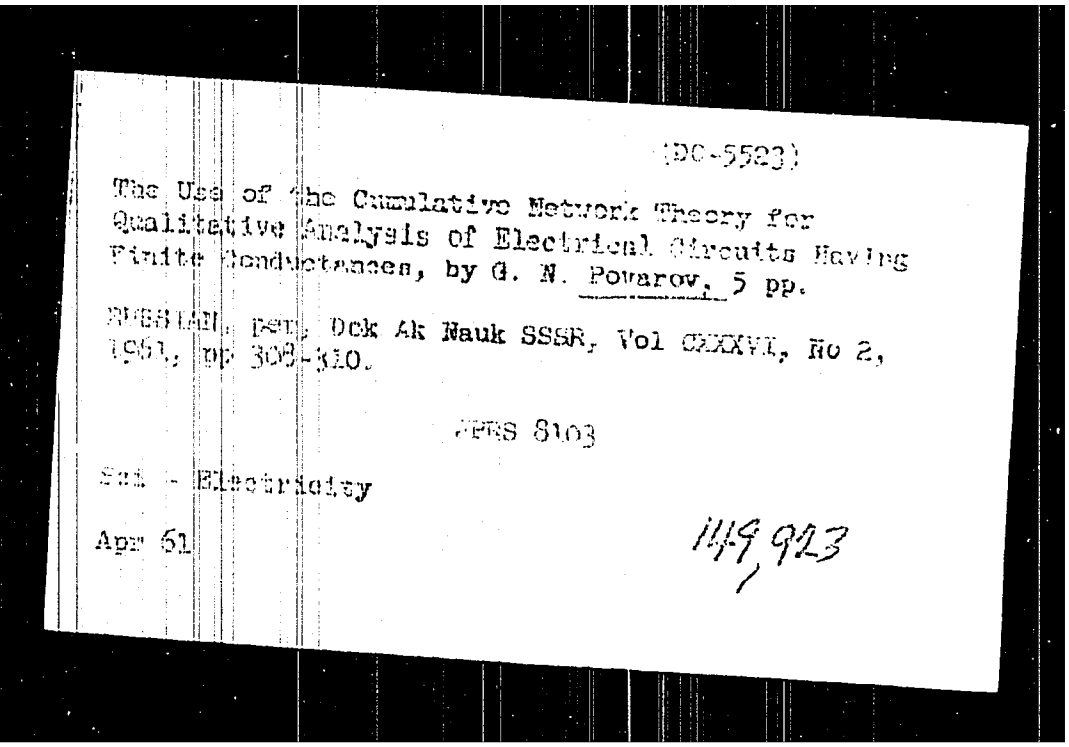

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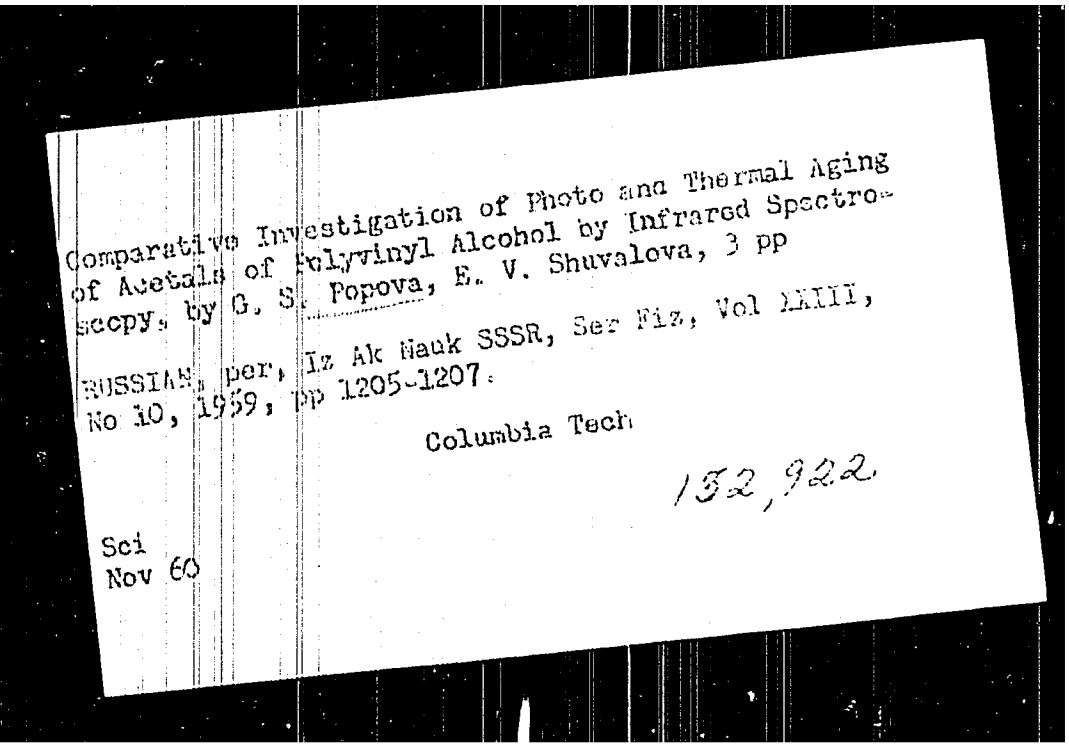

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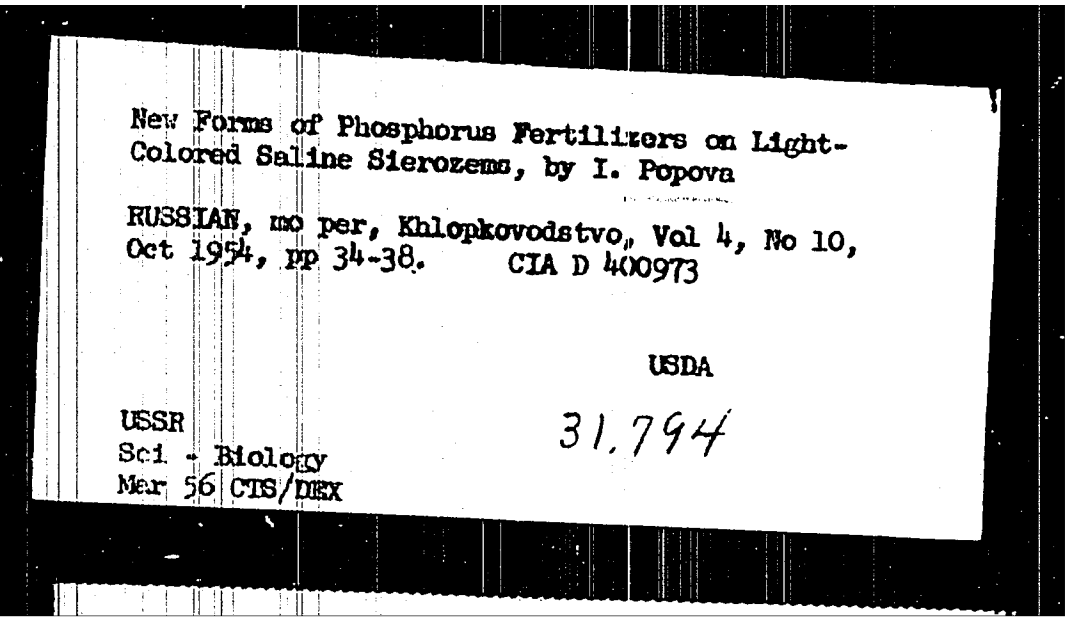

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(Agriculture--Plant Cultivation, TT, v. 5, no. 8)

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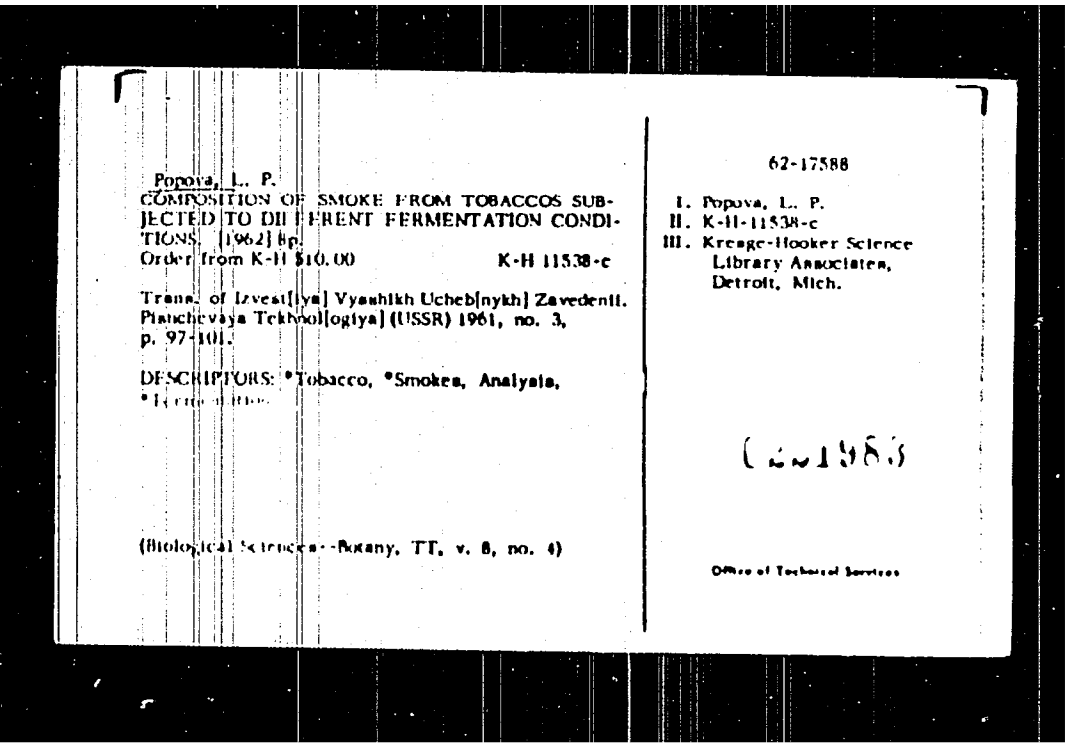

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

Scission of Carbon-Carbon Bonds Under the Influence of Diazo Compounds. I. Reaction of Some Tertiary Amines of the Triphenylmethane Series with Diazo Compounds, by V. V. Perekalin, L. P. Popova, 4½ pp.

Full translation.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIV, No 7, pp 1226-1232. CIA C 41479

Consultants Bureau

32,987

Scientific-Chemistry
Apr 56 CTS/dex

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

Popova, L. P.
COMPOSITION OF SMOKE FROM TOBACCO PREPARED BY DIFFERENT METHODS OF DRYING.
[1961] 9p. 16 refs.
Order from OTS or SLA $1.10 61-18830

Trans. of Izv[estiya] Vys[shikh] Ucheb[nykh] Zaved[enii]. Pishch[evaya] Tekhnol[ogiya] (USSR) 1960, no. 4, p. 35-39.

DESCRIPTORS: *Tobacco, *Smokes, Chemical analysis, Combustion, *Nicotine, Plants, Agriculture, Botany, Cigarettes, *Dehydration.

Tobacco of the same botanical grade, grown in identical conditions, but dried by different methods, gave smoke having different chemical composition. The pH of an aqueous solution of the smoke is acid and is displaced in the alkaline direction on increasing the time (Chemistry--Analytical, TT, v. 6, no. 10) (over)

61-18830

I. Popova, L. P.

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

Scission of Carbon-Carbon Bonds Under the Influence of Diazo Compounds. II. Reaction of Some Tertiary Amines of the Diphenylmexthane Series and of Dimethylaniline Derivatives with Rtx Diazo Compounds, by V. V. Perekalin, L. P. Popova, T. I. Abramovich, 6 pp.

Full translation.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIV, No 7, pp 1233-1237

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Scientific - Chemistry
Apr 56 CTS/dex

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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Increasing HAZ Strength in Martensitic Constructional Steels, by L. S. Popova, N. F. Lashko, 7 pp.

RUSSIAN, per, Svarochn Proiz, No 5, 1960, pp 11-14.

BWRA

Sol

Jun 61

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

A Calculation of Energy Terms for the Protactinium Atom, by L. V. Popova, 17 pp.

RUSSIAN, per, Zhur Strukturnoy Khimii, Vol III, No 3, 1962, pp 299-315.

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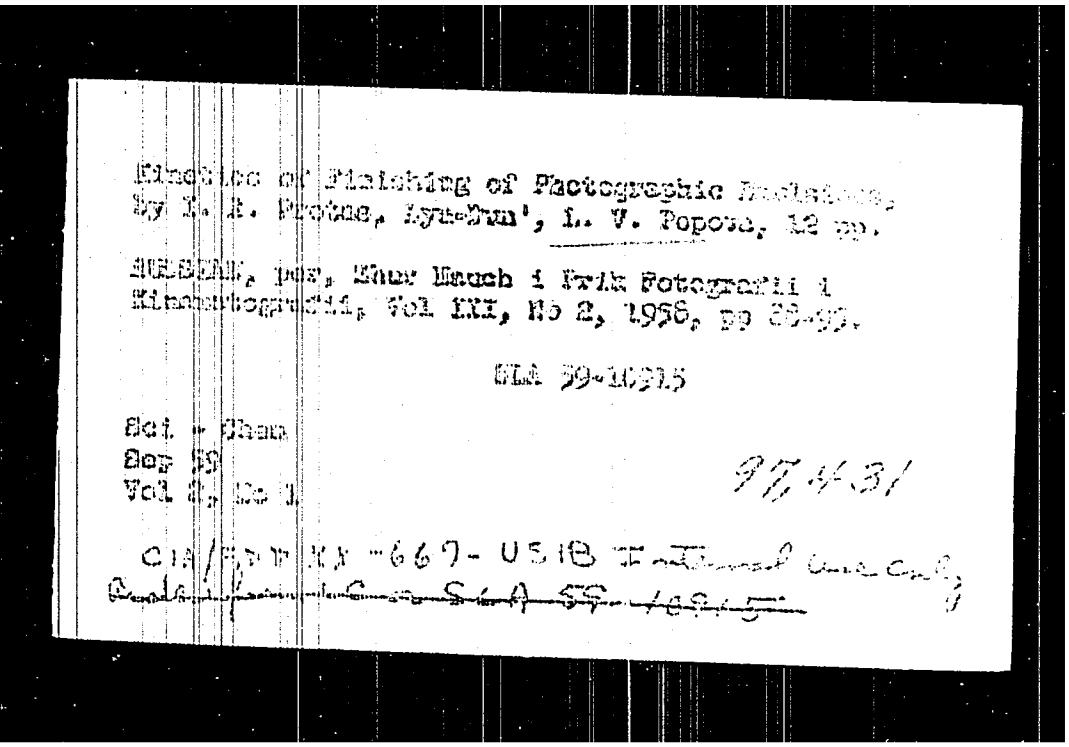
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4



Kinetics of Fixing of Photographic Emulsions,
by I. A. Frolov, Ayzenman, L. V. Popova, 12 pp.

ZHURNAL, Nauchnoy i Prikl Fotografii i Kinematografii, Vol LXI, No 2, 1958, pp 89-93.

ORA 59-10915

Sci & Tech
Dec 59
Vol 2, No 1

PP 4-31

CIA/RDP 91-00772R000201280056-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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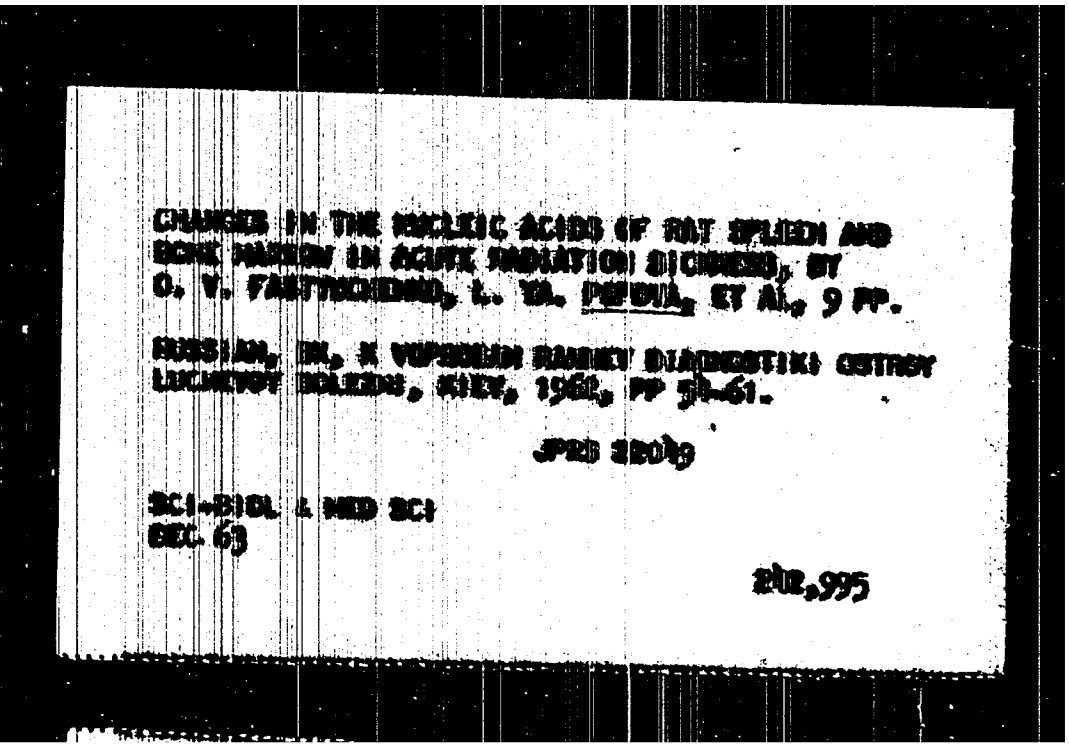

CHANGES IN THE NUCLEIC ACIDS OF RAT SPLEEN AND BONE MARROW IN ACUTE IRRADIATION SICKNESS, BY O. V. FAKTOROVICH, L. YA. PEREVA, ET AL., 9 PP.

RUSSIAN, IN, K VOPROSAM RADIOL DIAGNOSTIKI OSTROY LUCHEVOY BOLEZNI, KIEV, 1962, PP 58-61.

JPRS 22049

SCI-BIOL & MED SCI
DEC. 63

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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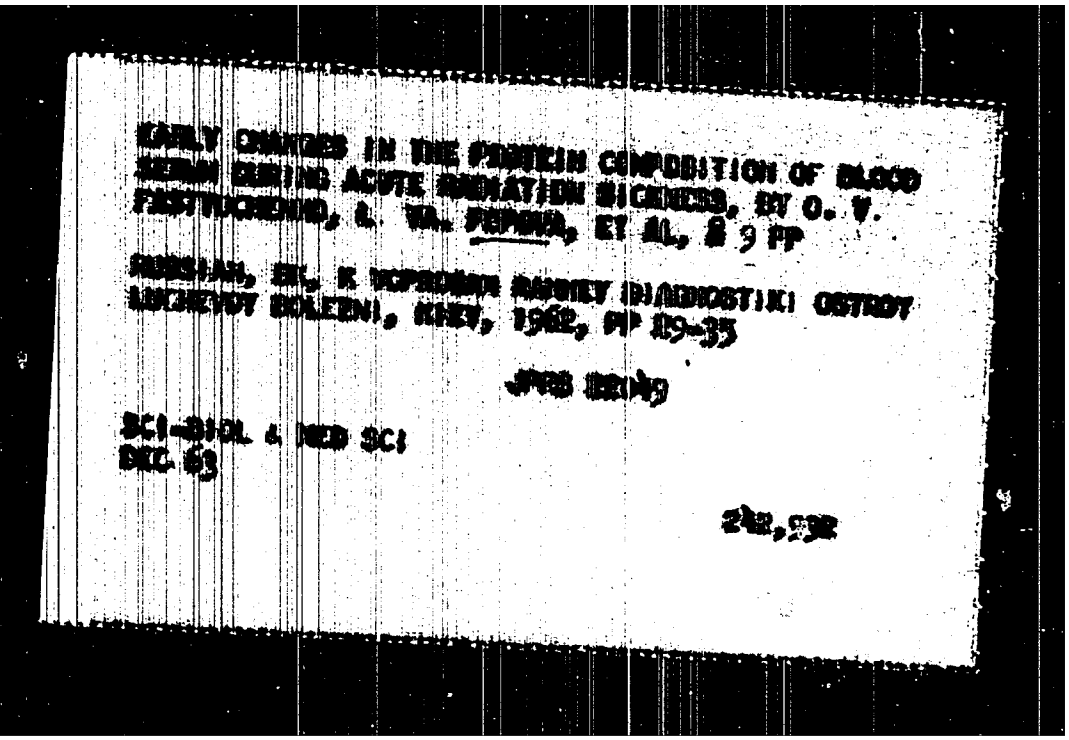

EARLY CHANGES IN THE PROTEIN COMPOSITION OF BLOOD
SERUM DURING ACUTE RADIATION SICKNESS, BY O. V.
FEDOTCHENKO, L. YA. PEPENKO, ET AL, 8 PP

PROBLEMY, SER. K VOPROSAM RADIOLOGII I ONKOLOGII OSTROV
LECHEBNYY BOLEZNI, KIEV, 1962, PP 29-35

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DEC 63

22,532

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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S-122/61 (NY-6027).

Regeneration of Skeletal Musculature After Radiation Damage, M. F. Popova, Van Syu-Bi, 3p

RUSSIAN, bk, I Konferentsiya po Voprosam Tsito- i Gistokhimii. Doklady, Dekabrya 1960 goda, 1960, pp 58-61.

*JPRS 7774

Sci - Med

9 Mar 61

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

Biological Protection of Skeleto-Muscular Tissue Against Injury From Ionizing Radiation, by A. N. Studitskiy, M. F. Popova, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXLV, No 1, 1962, pp 198-201.

JPRS # 16333

Sci - Med

Nov 62

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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Determination of the True Heat Capacity of Solids at Low Temperatures, by M. M. Popova, V. P. Kolesov, 12 pp.

RUSSIAN, per, Zhur Obshchei Khim, Vol XXVI, 1956, pp 2385-2393.

SLA R-3024

Sci

Jul 59

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ZAGRYAZKIN, I. L.
SAMSONOV, G. V.
POPOVA, M. V.

Preparation of Single Crystals of Boron Carbides.

DOKLADY AKADEMII NAUK SSSR, vol 74, 1950, No 4,
pp 723-4; 700 words.

Bratcher No 2611, 8

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

Popova, N. A.
SOME CLINICAL DATA ON THE EFFECT OF INTEROCEPTORS ON THE CIRCULATION. [1963]
[14p] 8refs
FASEB Manuscript no. S 187-3.
Order from OTS, SLA or ETC $1.60 TT-63-23833

Trans. of Klinicheskaya Meditsina (USSR) 1963, v. 41, no. 1, p. 19-24.

DESCRIPTORS: *End organs, *Blood circulation, Stimulation, Meninges, Nervous system.

(Biological Sciences--Neurology TT, v. 11, no. 3)

TT-63-23833

I. Popova, N. A.
II. FASEB S-187-3
III. Federation of American Societies for Experimental Biology, Washington, D. C.
IV. Scripta Technica, Inc., Washington, D. C.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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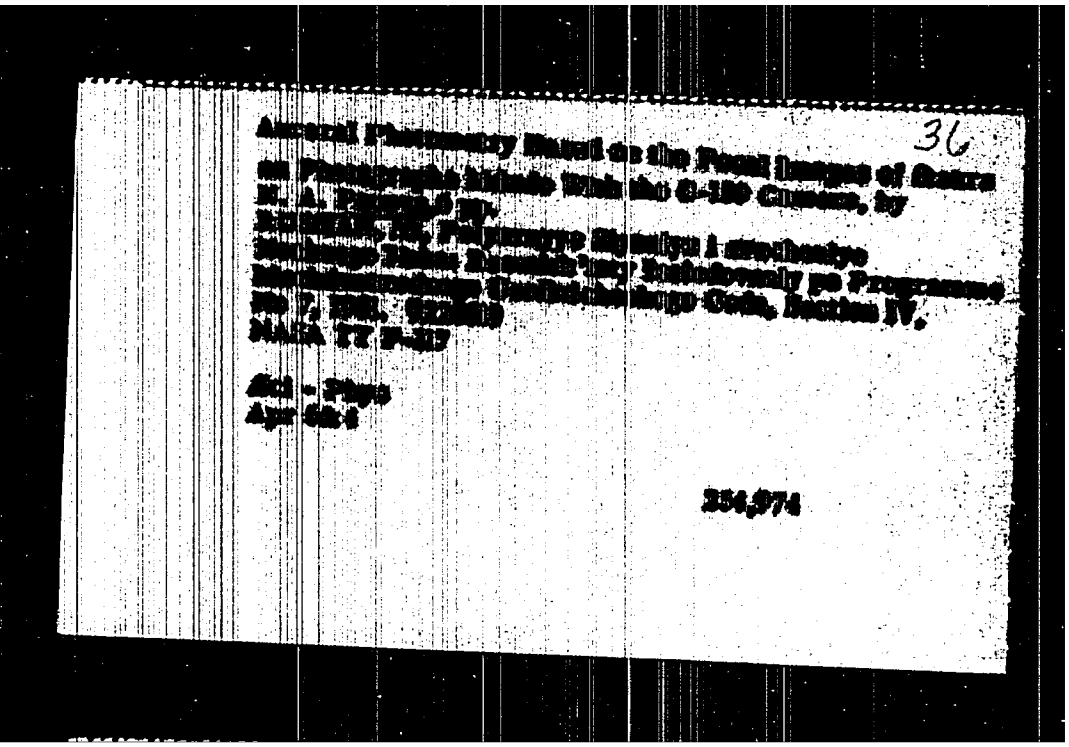

36

254,974

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(NY-6942)

Circuits and Design of V-60-S Equipment, by N. E. Popova, I. P. Petrushin, 11 pp.

RUSSIAN, Per, Vest Svyazi, No 12, 1961.

JPRS 13628

Sci

May 62

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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Carrier-Telephony Equipment of the Type KV-12, by M. P. Sobolev, N. E. Popova, 17 pp.

RUSSIAN, per, Vest Svyazi, No 3, 1953.

JPRS 1958

Sci-Elec
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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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(NY-5207)

Type VS-3 Equipment for Multiplexing Steel Circuits, by N. A. Zisman, N. E. ~~MX~~ Popova, A. A. Shmidel', et al, 7 pp.

RUSSIAN, per, Vestnik Svyazi, No 6, 1956.

JPRS 7067

Sci

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Jul 61

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(NY-5208)

Type VS-3 Multiplexing Equipment for Steel Circuits, by N. A. Zisman, N. E. Popova, A. A. Shmidel', G. E. Yarisey, 12 pp.

RUSSIAN, per, Vestnik Svyazi, No 7, 1956.

JPRS 7066

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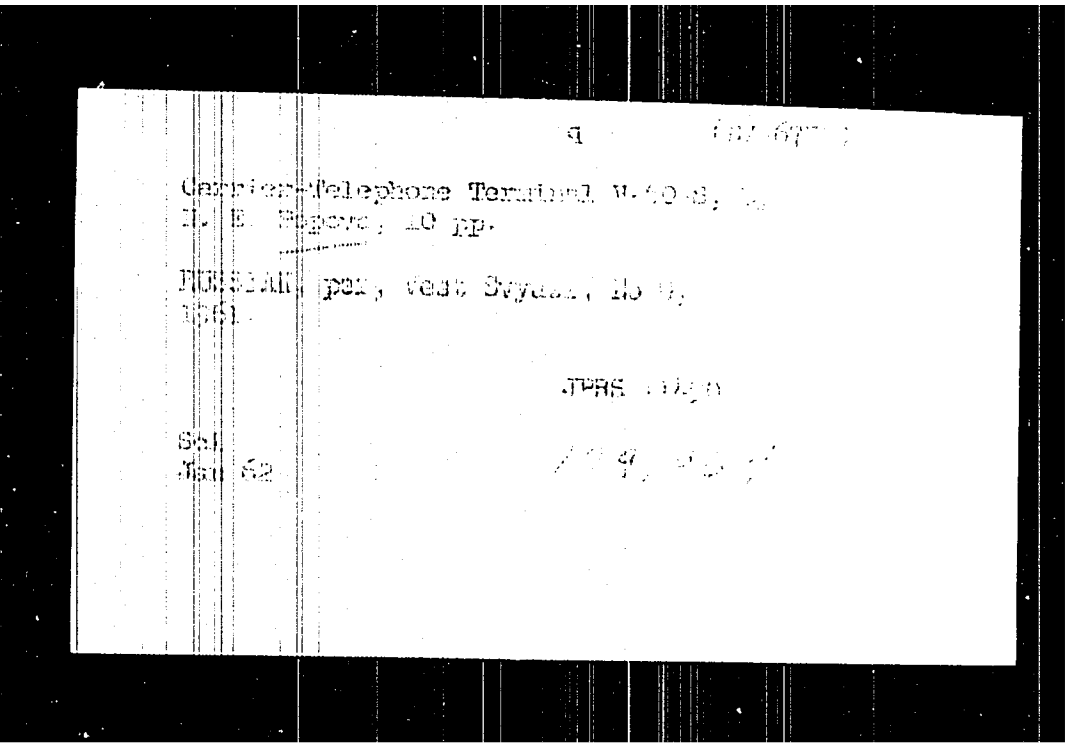
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4



Carrier-Telephone Terminal [illegible]
[illegible] Papers, 10 pp.

[illegible] ppr, Test Symbol, No 1,
1961.

JPRS [illegible]

SSI
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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

An Apparatus for Multiplexing VS-3 Toll Telephone Steel Wire Circuits, by N. A. Zisman, N. E. Popova, A. A. Shmidel', G. Ye. Yartzev, 7 pp. (AF 28206[illegible])

RUSSIAN, per, Vest Svyazi, No 7 (196), Jul 1956, pp 11-13.

ATIC F-TS-10055/V

Sci - Engr

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

Molybdenum and Tungsten Oxide Modification of Copper Catalysts for Oxidizing Propylene to Acrolein, by N. I. Popova, R. N. Stepanova, et al, 4 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol II, No 6, 1961, pp 916-919.

CB

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210,461

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

Popova, N. I. and Mil'man, F. A.
KINETICS OF THE OXIDATION OF ISOBUTYLENE OVER COPPER CATALYSTS. [1963] [13]p. 11 refs.
Order from CTS(Chem) $4.00 CTS(Chem)-337
subsequent copies $0.75/ea.

Trans. of Akad[emiya] Nauk SSSR. Sibirsk[oe] Otd[elenie]. Izvest[iya] 1962, no. 11, p. 59-65.

DESCRIPTORS: *Butenes, Oxidation, Reaction kinetics, *Copper catalysts, Methyl radicals, *Acroleins, Syntheals (Chemistry), Carbon dioxide.

(Chemistry--Physical, TT, v. 10, no. 8)

63-17991

1. Title: Methacrolein
2. Title: 2-Methyl propene
I. Popova, N. I.
II. Mil'man, F. A.
III. CTS(Chem)-337
IV. Chemical Translating Service, Palo Alto, Calif.

1247853

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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The Oxidation of Diolefins Over Copper Catalysts, by N. I. Popova, E. E. Vermel', 5 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol [redacted] II, No 2, 1961, pp 235-239.

CB

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

Oxidation of Some Unsaturated Hydrocarbons on Copper Catalysts, by N. I. Popova, E. E. Vermel', 5 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol III, No 2, 1962, pp 241-246.

CB

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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The Effect of the Composition of the Gas Mixture on the Yield of Carbonyl Compounds During the Oxidation of Propylene Over Copper Catalyst, by N. I. Popova, R. M. Stukova, E. E. Vermel, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVII, No 6, 1957, pp 1000 - 1002

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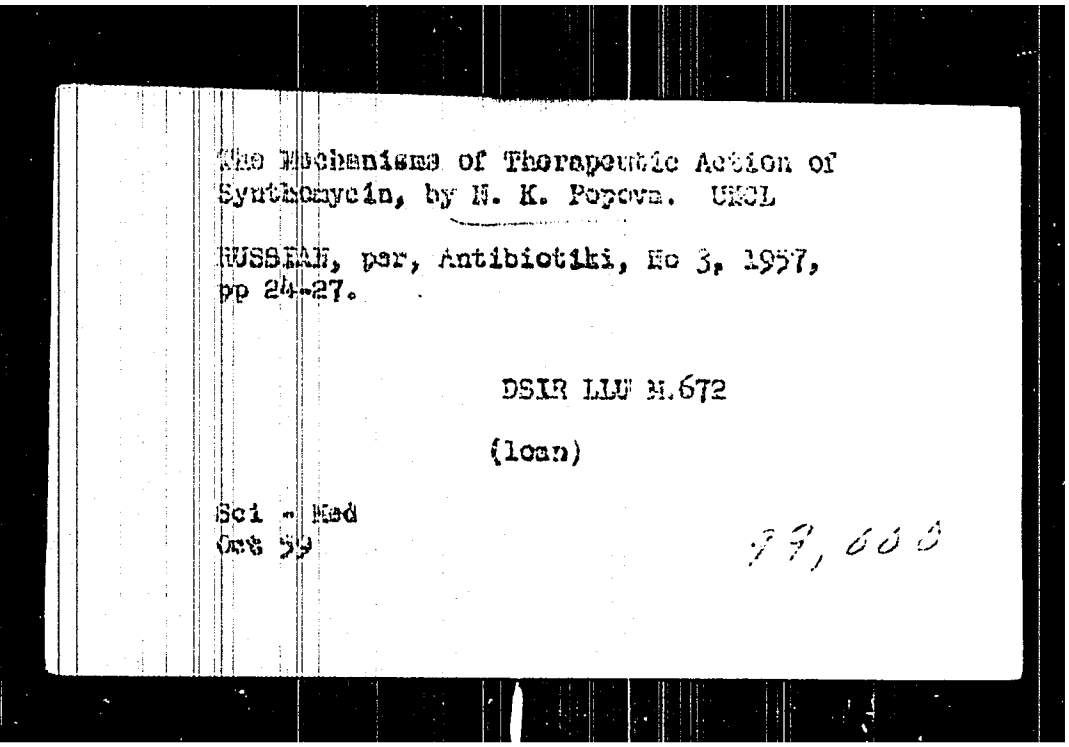

The Mechanism of Therapeutic Action of Synthomycin, by N. K. Popova. UKOL

RUSSIAN, per, Antibiotiki, No 3, 1957, pp 24-27.

DSIR LLU M.672

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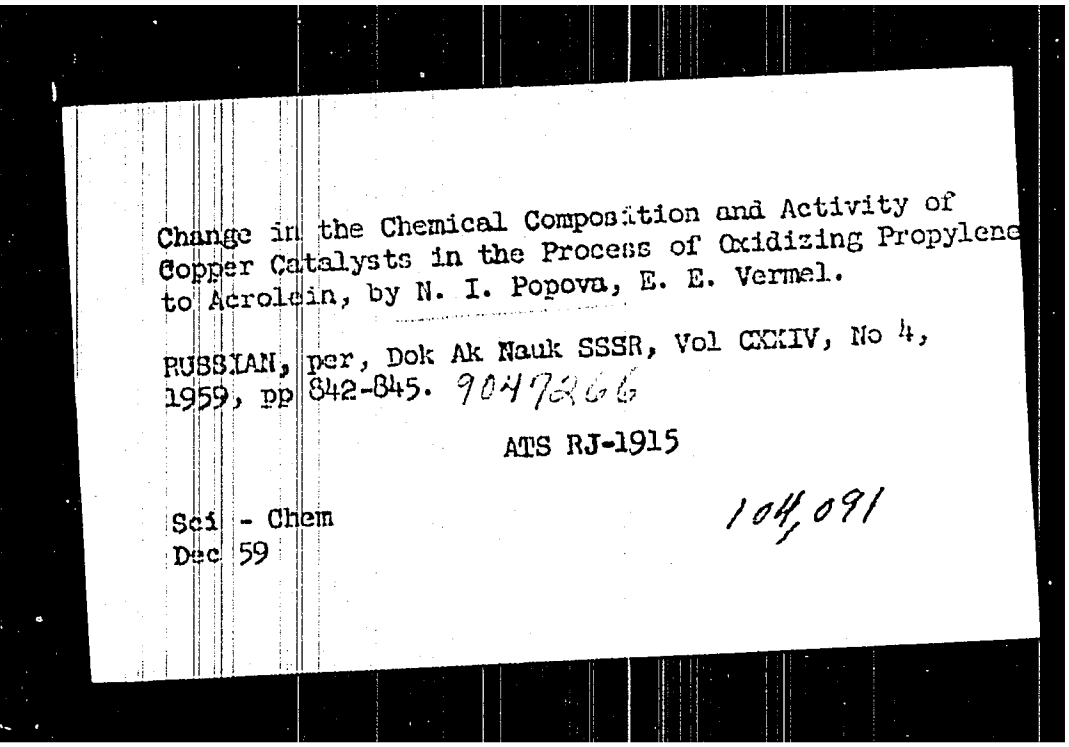

Change in the Chemical Composition and Activity of Copper Catalysts in the Process of Oxidizing Propylene to Acrolein, by N. I. Popova, E. E. Vermel.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIV, No 4, 1959, pp 842-845. 9047266

ATS RJ-1915

Sci - Chem
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Catalytic Hydrogenation of Doubly Unsaturated Compounds Having a Conjugated System of Double Bonds, Communication 1. Hydrogenation of Biisocrotyl, by B. A. Kazansky, N. I. Popova, 9 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 3, May-Jun 1952, pp 422-432.

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The treatment of anaemias with a new Soviet preparation "Ferkoven", by N. L. Popova, 5 pp.

RUSSIAN, bimo per, Problemy Gematologii i Perelivaniya Krovi, Vol II, No 3, 1957, pp 18-22

Pergamon Press

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Sci - Medicine
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NCH-200 678 Field 11F

Popova, N. M.; Sokolskii, D. V.
HYDROGENATION OF BENZOQUINONE BY SORBED HYDROGEN ON SKELETAL Ni, Pt AND Pd/CaCO3.
Nov 64, 13p (foreign text included) 8refs. NLL-M.5604.
Order from NLL as M.5604

Trans. of Akademiya Nauk Kazakhskoi SSR. Alma Ata. Institut Khimicheskikh Nauk. Trudy, v2 p70-6 1956.

I. International Nickel Co. (Mond) Ltd., London (England)

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Determination of Free and Carbide Carbon in Austenitic Cr-Ni Steels, by Popova, Zaslavskaya.

RUSSIAN, per, Zavod Lab, Vol XXI, 1955, pp 1285-1288.

Tr 532
(52.0.0)

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Sci - Min/met
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(TE-6503/1)

On the Work Routine in Industrial Training of School Children Undergraduates, by R. G. Saporhnikova, N. M. Popova, Ye. I. Korenevskaya, 9 pp.

RUSSIAN, per, Gig i San, No 5, 1961, pp 28-33.

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JPRS 10070

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Analysis of the Carbide Phases in Steel, by N. M. Popova.

RUSSIAN bk, The Metallurgy and Heat Treatment of Steel and Cast Iron, Chapter 11, 1957, pp 116-118.

NLL M. 4101

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The Determination of the Intermetallic Phase in Nickel Alloys, by N. M. Popova, A. F. Platonova, 3 pp.

RUSSIAN, per, Zavod Lab, Vol XXIV, No 7, 1958, 810-812

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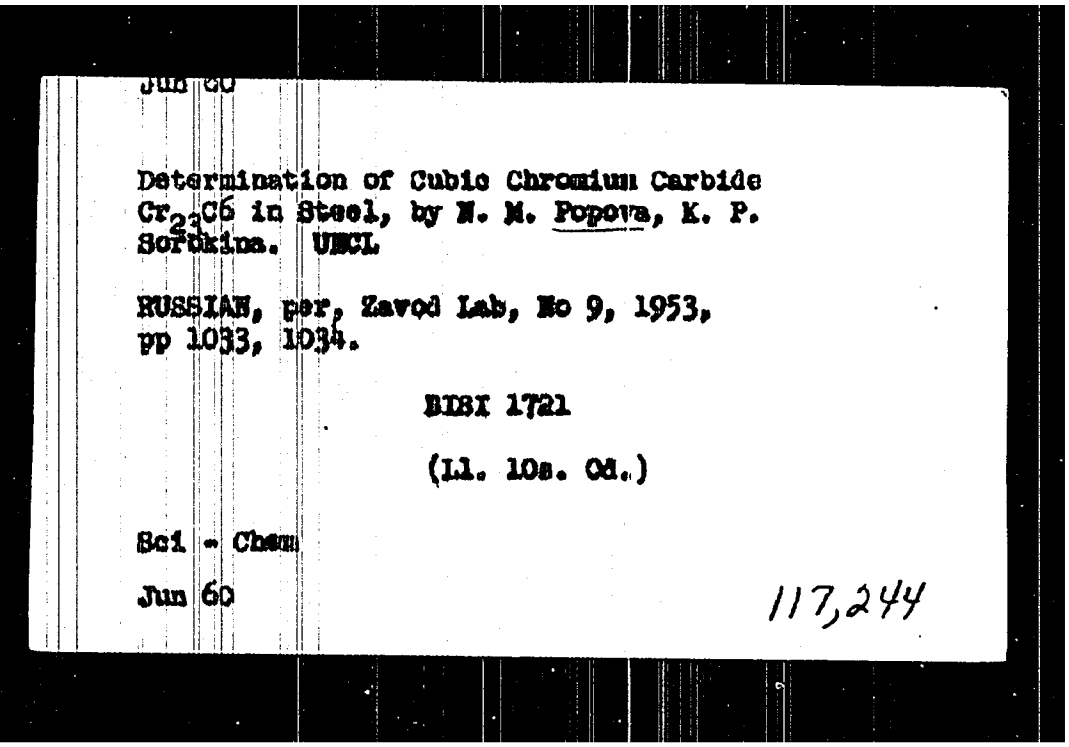

Jun 60

Determination of Cubic Chromium Carbide $Cr_{23}C6$ in Steel, by M. M. Popova, K. P. Sorokina. UMCL

RUSSIAN, per, Zavod Lab, No 9, 1953, pp 1033, 1034.

BIBI 1721

(Ll. 10s. 0d.)

Sci - Chem

Jun 60

117,244

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Determination of Uncombined and Combined Carbon in Steel, by M. M. Popova, M. F. Rybina.

RUSSIAN, per, Zavod Lab, Vol XVI, No 3, 1950, pp 280-283.

Brutcher Trans No 2972

Scientific - Metallurgy, steel, carbon

J) 9447

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Helical Springs Fabricated from 3Kh13 Steel,
by A. P. Selyavo, N. M. Popova, et. Al.,8 pp.

RUSSIAN, per, Metall i Term Obrabotka Metall,
No 11, 1961, pp 36-40. 9679276

FTD-TT-62-1245

Sci-Min/Met
Dec 62

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Microzonal Carbide Analysis at the Surfaces of Fracture of Molybdenum Steel, by L. V. Zaslavskaya, N. M. Popova, 2 pp,

RUSSIAN, per. Zavod Lab, Vol XXVI, No 2, 1960, pp 135-136.

Sci-
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ISA 140,870

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Preparation of Cerium Monosulfide, by G. V. Samsonov, N. M. Popova, L. I. Tikhomirova, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXI, No 2, 1958, pp 153-157.

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The Mechanism of Hydrogenation of Benzoquinone on Platinum Palladium/$CaCO_3$, and Raney Nickel, by N. M. Popova, D. V. Sokol'skiy, 3 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIII, No 11, 1959, pp 2573-2578.

Cleaver-Hume Press

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Aug 60

123,654

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201280056-4

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Colorimetric Determination of Combined Carbon in Low-Alloy Constructional Steels, by L. V. Zaslavskaya, N. M. Popova.

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HB 5084

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Price $3.90 Nov 53 CTS 7274

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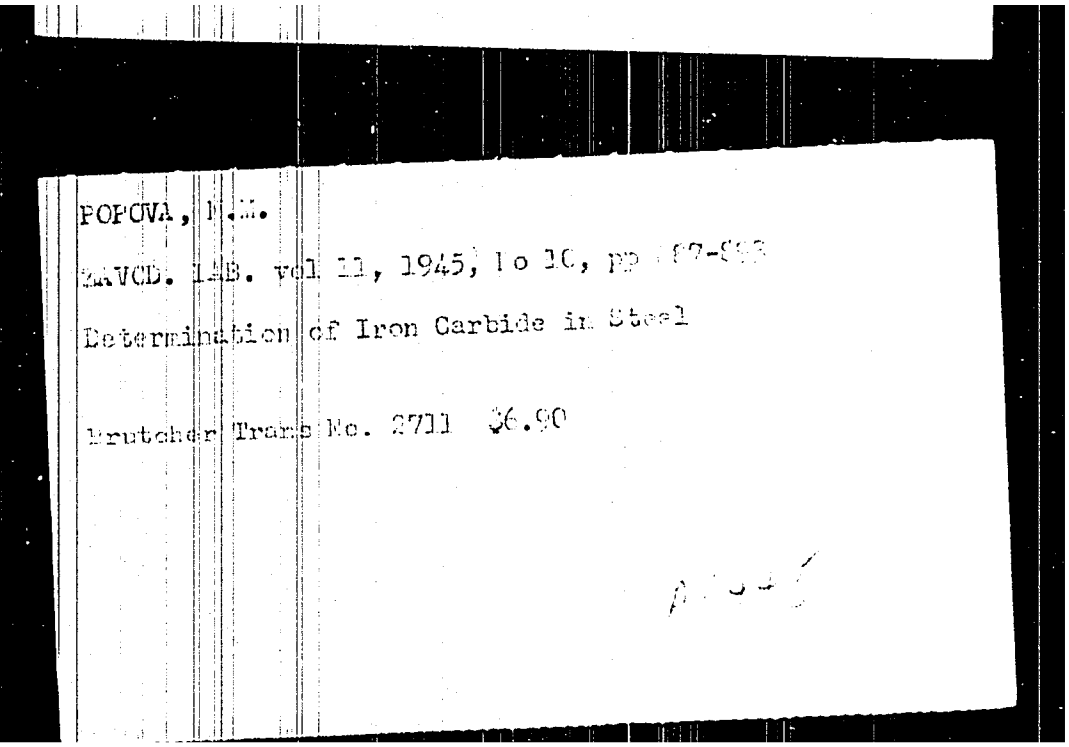

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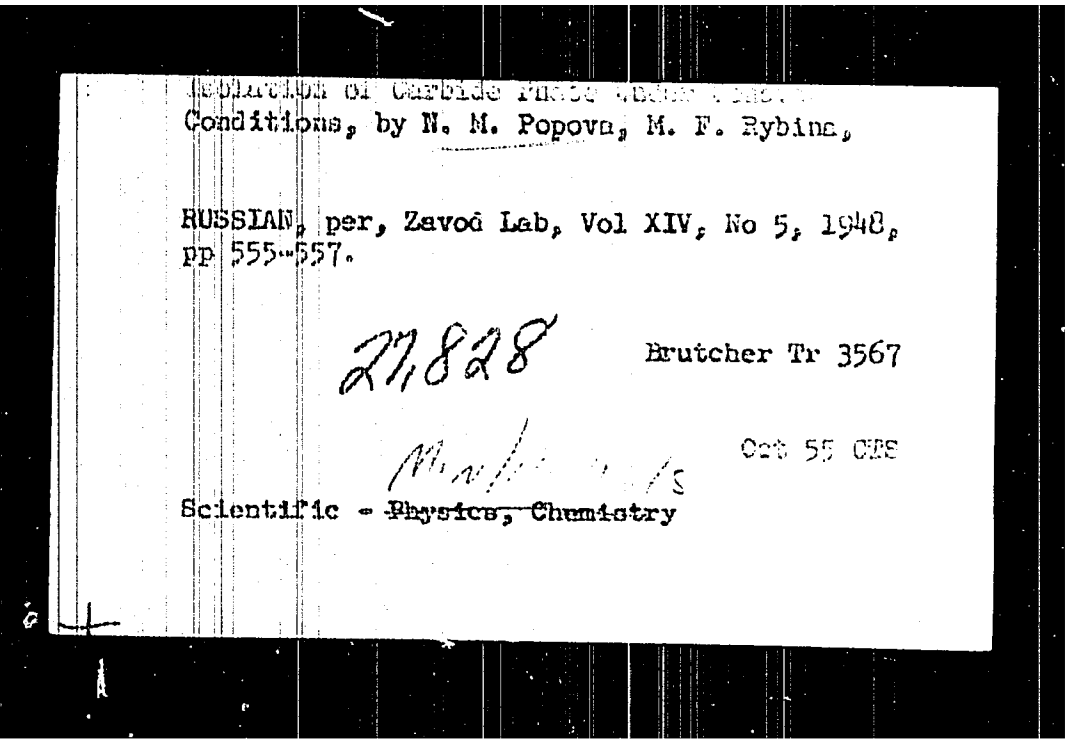

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